

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	170	("20010056444" "20020042821" "20020083178" "20020091701" "20020104023" "20020112152" "20020133806" "20020199035" "20030023845" "20030023873" "20030131081" "20030140312" "20030144988" "20030154296" "20030229605" "20040015463" "20040148592" "20040181750" "20040268234" "20050004942" "20050027799" "20050044409" "20050080850" "20050086670" "20050102364" "20050149726" "20050165889" "20050188270" "20060068755" "20060130019" "20060200449" "20070192853" "20070294762" "20070299915" "5204897" "5297239" "5361353" "5423041" "5481717" "5596745" "5740323" "5771034" "5838906" "5862325" "6014518" "6023692" "6088717" "6167449" "6216131" "6253188" "6256773" "6289382" "6324647" "6332163" "6339832" "6345288" "6363392" "6370573" "6381736" "6405364" "6424958" "6427234" "6434568" "6434628" "6438594" "6442748" "6463470" "6466940" "6477529" "6477580" "6477685" "6484312" "6496850" "6502102"	US-PGPUB; USPAT	OR	ON	2008/12/15 11:25

		"6502213" "6505230" "6523027" "6529909" "6529948" "6539396" "6549949" "6550057" "6570587" "6571282" "6578068" "6584507" "6598186" "6601192" "6601233" "6601234" "6606660" "6609128" "6611262" "6615199" "6615253" "6629081" "6633878" "6636242" "6640238" "6640244" "6640249" "6658625" "6662357" "6671689" "6681385" "6691301" "6701345" "6701514" "6704873" "6714219" "6715145" "6718380" "6718535" "6732331" "6742015" "6757710" "6763017" "6772410" "6792458" "6804701" "6820267" "6842906" "6847892" "6850252" "6889379" "6907546" "6917972" "6952425" "6954736" "6957256" "6981215" "6981262" "6993707" "6996720" "6996813" "7000107" "7013329" "7017189" "7039606" "7051080" "7051342" "7054837" "7069234" "7072843" "7089542" "7100195" "7106725" "7107338" "7120596" "7120902" "7127432" "7130812" "7137077" "7139999" "7167844" "7171379" "7177504" "7177949" "7188183" "7191163" "7194444" "7194516" "7197502" "7206805" "7210095" "7284242" "7284274" "7287243" "7302569" "7313822"). PN.				
L2	147	1 and (restricted restrictive leaf child)	US-PGPUB; USPAT	OR	ON	2008/12/15 11:25
L3	74	1 and (restricted restrictive leaf child) same (type url)	US-PGPUB; USPAT	OR	ON	2008/12/15 11:25
L4	37	1 and (restricted restrictive leaf child) with (type url)	US-PGPUB; USPAT	OR	ON	2008/12/15 11:26

L5	125	((learn\$3 train\$3 heuristic intelligence fuzzy) with url and (restricted restrictive leaf child) with (type url)	US-PGPUB; USPAT	OR	ON	2008/12/15 11:26
L6	9420	((learn\$3 train\$3 heuristic intelligence fuzzy) with (url type) and (restricted restrictive leaf child most highest) with (type url)	US-PGPUB; USPAT	OR	ON	2008/12/15 11:26
L7	761	((learn\$3 train\$3 heuristic intelligence fuzzy) with (url type) and (stor\$3 database) with (restricted restrictive leaf child most highest) with (type url)	US-PGPUB; USPAT	OR	ON	2008/12/15 11:26
L8	117	((learn\$3 train\$3 heuristic intelligence fuzzy) with (url type) and (stor\$3 database) with (restricted restrictive leaf child most highest) with (type url) and (root hierarch\$4) with (email address url)	US-PGPUB; USPAT	OR	ON	2008/12/15 11:27
L9	0	(((data near2 type) and (restrict\$4 narrow \$3)). ccls.	US-PGPUB; USPAT	OR	ON	2008/12/15 11:30
L10	21	((learn\$3 train\$3 heuristic intelligence fuzzy) with (url type) and (rule) with (restricted restrictive leaf child most highest) with (type url) and (root hierarch\$4) with (e-mail address url)	US-PGPUB; USPAT	OR	ON	2008/12/15 11:33
L11	0	(((data near2 type) and (restrict\$4 narrow\$3)). ccls.	US-PGPUB; USPAT	OR	ON	2008/12/15 11:36
L12	716	(((data near2 type) and (restrict\$4 narrow\$3)). clm.	US-PGPUB; USPAT	OR	ON	2008/12/15 11:41
L13	122	(((data near2 type) with (restrict\$4 narrow\$3)). clm.	US-PGPUB; USPAT	OR	ON	2008/12/15 11:41
L14	4	(((message e-mail mail) with (data near2 type) with (restrict\$4 narrow \$3)).clm.	US-PGPUB; USPAT	OR	ON	2008/12/15 11:42
L15	45	(((message e-mail mail) with (data near2 type) with (restrict\$4 narrow \$3))	US-PGPUB; USPAT	OR	ON	2008/12/15 11:42

L16	0	(((message e-mail mail) same (data near2 type) with most near2 (restrict \$4 narrow\$3 limited (lowest near2 level)))	US-PGPUB; USPAT	OR	ON	2008/12/15 11:43
L17	0	(((message e-mail mail) same (data near2 type) with ((most near2 (restrict \$4 narrow\$3 limited)) (lowest near2 level)))	US-PGPUB; USPAT	OR	ON	2008/12/15 11:43
L18	701	(((message e-mail mail) with ((most near2 (restrict \$4 narrow\$3 limited)) (lowest near2 level)))	US-PGPUB; USPAT	OR	ON	2008/12/15 11:43
L19	9	(((message e-mail mail) with filter\$3 with ((most near2 (restrict\$4 narrow \$3 limited)) (lowest near2 level)))	US-PGPUB; USPAT	OR	ON	2008/12/15 11:44
L20	6	(spam with filter\$3 same (hierarchy hierarchical order) and ((data near2 type) with value))	US-PGPUB; USPAT	OR	ON	2008/12/15 11:44
L21	50	(((message e-mail mail) with filter\$3 same (hierarchy hierarchical order) and ((data near2 type) with value))	US-PGPUB; USPAT	OR	ON	2008/12/15 11:44
L22	6	I20 and (restrict\$3 (lowest near level) leaf limit\$3)	US-PGPUB; USPAT	OR	ON	2008/12/15 11:45
L23	48	I21 and (restrict\$3 (lowest near level) leaf limit\$3)	US-PGPUB; USPAT	OR	ON	2008/12/15 11:45
L24	22	I21 and (restrict\$3 (lowest near level) leaf limit\$3) with type	US-PGPUB; USPAT	OR	ON	2008/12/15 11:46
L25	13	("20020004908" "20020004908" "20040117648" "20040117648" "20050246440" "20050259644" "5933416" "6052709" "6072942" "6546416" "6654787" "6941348" "7181498" "7272853" "7409708").PN.	US-PGPUB; USPAT	OR	ON	2008/12/15 11:46
L26	2	("5599929" "6599929" "7599929").pn.	US-PGPUB; USPAT	OR	ON	2008/12/15 11:51
L27	5	("7272853" "7409708" "6070942" "6072942" "20030154296").pn.	US-PGPUB; USPAT	OR	ON	2008/12/15 11:52

L29	3	("20020157023" "20050102277" "7461336").pn.	US-PGPUB; USPAT	OR	ON	2008/12/15 12:25
L30	5	semantic adj firewall	US-PGPUB; USPAT	OR	ON	2008/12/15 12:25
L31	4	("7272853" "7409708" "6070942" "6072942" "20030154296").pn. and (type data adj type type adj check check)	US-PGPUB; USPAT	OR	ON	2008/12/15 13:15
L32	4	("7272853" "7409708" "6070942" "6072942" "20030154296").pn. and (genera\$ rule)	US-PGPUB; USPAT	OR	ON	2008/12/15 13:20
L33	4	("7272853" "7409708" "6070942" "6072942" "20030154296").pn. and (genera\$ rule filter\$)	US-PGPUB; USPAT	OR	ON	2008/12/15 13:21
L34	1	"7461336".pn. and (filter\$ prevent\$ block\$ input\$ correct\$)	US-PGPUB; USPAT	OR	ON	2008/12/15 13:35
S1	1145	infer\$ near type	US-PGPUB; USPAT	OR	ON	2008/02/24 20:57
S2	4	infer\$ near type near message	US-PGPUB; USPAT	OR	ON	2008/02/24 20:57
S3	50	("5960176" "6072185" "6237122" "5448714" "5838041" "4884239" "5274508" "5321699" "5379127" "5386422" "5469444" "5523980" "5598020" "5856216" "5923345" "5926208" "5943517" "6018559" "6078566" "4920397" "4942393" "5319364" "5359146" "5382508" "5382807" "5393998" "5412379" "5515036" "5689517" "5708791" "5742180" "5761511" "5790183" "5818789" "5831903" "5838756" "5881380" "5901152" "5909045" "5918027" "5929585" "5937194" "5963538" "5977933" "5991764" "6051463" "6081454" "6084793" "6121664" "6201658"). PN.	US-PGPUB; USPAT	OR	ON	2008/02/24 22:29

S5	148	("5960176" "6072185" "6237122" "5448714" "5838041" "4884239" "5274508" "5321699" "5379127" "5386422" "5469444" "5523980" "5598020" "5856216" "5923345" "5926208" "5943517" "6018559" "6078566" "4920397" "4942393" "5319364" "5359146" "5382508" "5382807" "5393998" "5412379" "5515036" "5689517" "5708791" "5742180" "5761511" "5790183" "5818789" "5831903" "5838756" "5881380" "5901152" "5909045" "5918027" "5929585" "5937194" "5963538" "5977933" "5991764" "6051463" "6081454" "6084793" "6121664" "6201658" "6204530" "6207498" "4472750" "4495573" "4601032" "4870615" "4887260" "4922418" "4999576" "5027355" "5200847" "5206850" "5223451" "5231041" "5242850" "5253340" "5268887" "5308936" "5321287" "5378934" "5379381" "5387804" "5515327" "5524234" "5588072" "5588092" "5592013" "5630084" "5644582" "5712922" "5726470" "5742455" "5760789" "5854853" "5860111" "5861636" "5877922" "5894300" "5935901" "5960283" "5963055" "5999200" "6009454" "6031655" "6070182" "6069818" "6115611" "6167516" "6173360" "6175650" "6221698" "6222774" "6221698" "6222774" "4247918" "4248510" "4300229" "4301040" "4300845" "4379420" "4385365" "4403111" "4420829" "4483601" "4550395" "4574346" "4575793" "4591979" "4598403" "4613957" "4615027" "4757454"	US-PGPUB; USPAT	OR	ON	2008/02/24 22:31
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		"4779214" "4802137" "4845656" "4872245" "4879481" "4914653" "4926070" "4926903" "4947406" "4991116" "5010539" "5021996" "5023484" "5188121" "5189907" "5212682" "5214429" "5214713" "5222135" "5245167" "5251203" "5257259" "5274637" "5287323" "5287450" "5294555" "5295110" "5305096"). pn.				
S6	88	infer\$ near type.clm.	US-PGPUB; USPAT	OR	ON	2008/02/25 17:02
S7	7	(inferencing inferring) near (firewall security secure gateway proxy router)	US-PGPUB; USPAT	OR	ON	2008/02/25 20:07
S8	13222	type with checking	US-PGPUB; USPAT	OR	ON	2008/02/25 20:09
S9	2002	type near checking	US-PGPUB; USPAT	OR	ON	2008/02/25 20:09
S10	62	type near checking and (inferring inferencing)	US-PGPUB; USPAT	OR	ON	2008/02/25 20:09
S11	20	("5423041").URPN.	USPAT	OR	ON	2008/02/25 20:22
S12	322	inferenc\$.ti.	US-PGPUB; USPAT	OR	ON	2008/02/25 20:58
S13	14	type.ti. and inferenc\$.ti.	US-PGPUB; USPAT	OR	ON	2008/02/25 20:58
S14	1074	726/22.ccls.	US-PGPUB; USPAT	OR	ON	2008/02/25 21:02
S15	1522	726/26.ccls.	US-PGPUB; USPAT	OR	ON	2008/02/25 21:04
S16	958	726/27.ccls.	US-PGPUB; USPAT	OR	ON	2008/02/25 21:05
S17	330	pars\$3 with token\$5 and infer\$	US-PGPUB; USPAT	OR	ON	2008/02/25 21:06
S18	72	pars\$3 with token\$5 and (inferring inferencing)	US-PGPUB; USPAT	OR	ON	2008/02/25 21:06
S19	167	pars\$3 with token\$5 and (inferring inferencing inference)	US-PGPUB; USPAT	OR	ON	2008/02/25 21:07
S20	18	pars\$3 with token\$5 same infer\$	US-PGPUB; USPAT	OR	ON	2008/02/25 21:07
S21	379	type adj constraint\$ and infer\$	US-PGPUB; USPAT	OR	ON	2008/02/25 21:10
S22	145	type adj constraint\$ and inferenc\$	US-PGPUB; USPAT	OR	ON	2008/02/25 21:10

S23	43	type adj constraint\$ and inferenc\$ and threshol\$	US-PGPUB; USPAT	OR	ON	2008/02/25 21:11
S24	0	adaptive adj packet adj filter	US-PGPUB; USPAT	OR	ON	2008/02/26 18:21
S25	0	adaptive adj packet adj filter\$	US-PGPUB; USPAT	OR	ON	2008/02/26 18:22
S26	50	("20070044069" "20040117425" "20070124423" "20070276898" "20010056444" "20030158894" "20030187855" "20030093504" "20050141184" "20070063587" "20070170782" "20010001851" "20040078697" "20050053091" "20060010239" "20070055638" "20070174202" "20040210763" "20050166209" "20070105544" "20060206864" "20040078105" "20060130038" "20070244912" "20030120981" "20040202350" "20050013436" "20010031092" "20020046286" "20030059108" "20030158678" "20030194689" "20040004977" "20060262337" "20070174502" "20070180369" "20020082832" "20040001228" "20040158824" "20040236943" "20050119921" "20050120330" "20050232437" "20060098876" "20070033275" "20070086074" "20070097164" "20070016897" "20050262202" "20010002911").PN.	US-PGPUB; USPAT	OR	ON	2008/02/26 18:34
S27	17	infer\$ with firewall	US-PGPUB; USPAT	OR	ON	2008/02/26 18:35

S28	372	infer\$ with (firewall proxy gateway router)	US-PGPUB; USPAT	OR	ON	2008/02/26 18:36
S29	355	S28 not S27	US-PGPUB; USPAT	OR	ON	2008/02/26 18:43
S30	1	"20040015463".pn. and (firewall secur\$ gateway proxy router)	US-PGPUB; USPAT	OR	ON	2008/02/26 18:46
S31	20	infer\$ with (firewall proxy gateway router) with type	US-PGPUB; USPAT	OR	ON	2008/02/26 21:57
S32	9	extract\$.clm. with messag \$.clm. and determin\$.clm. with restrict\$.clm.	US-PGPUB; USPAT	OR	ON	2008/02/26 22:00
S33	4831	determin\$ with data adj type	US-PGPUB; USPAT	OR	ON	2008/02/26 22:10
S34	240	determin\$ with data adj type and type with constraint\$	US-PGPUB; USPAT	OR	ON	2008/02/26 22:10
S35	152	determin\$ with data adj type and type with constraint\$ and rule	US-PGPUB; USPAT	OR	ON	2008/02/26 22:11
S36	149	determin\$ with data adj type and type with constraint\$ and rule and (value range)	US-PGPUB; USPAT	OR	ON	2008/02/26 22:11
S37	3534442	determin\$ with data adj type and type with constraint\$ same rule smae (value range)	US-PGPUB; USPAT	OR	ON	2008/02/26 22:13
S38	7	determin\$ with data adj type and type with constraint\$ same rule same (value range)	US-PGPUB; USPAT	OR	ON	2008/02/26 22:13
S39	1069	learning with engine and (filter firewall)	US-PGPUB; USPAT	OR	ON	2008/02/26 22:17
S40	162	learning adj engine and (filter firewall)	US-PGPUB; USPAT	OR	ON	2008/02/26 22:18
S41	8	learning adj engine with (message packet) and (filter firewall)	US-PGPUB; USPAT	OR	ON	2008/02/26 22:18
S53	4	(data adj type datatype) with factor with threshold	US-PGPUB; USPAT	OR	ON	2008/02/26 23:02
S54	28836	determi\$ with (int integer float)	US-PGPUB; USPAT	OR	ON	2008/02/26 23:04
S55	60	determi\$ with (int integer) with (float)	US-PGPUB; USPAT	OR	ON	2008/02/26 23:04
S58	762	restrict\$ with (data adj type datatype)	US-PGPUB; USPAT	OR	ON	2008/02/26 23:14
S59	8	restrict\$ with (data adj type datatype) with filter\$	US-PGPUB; USPAT	OR	ON	2008/02/26 23:17
S60	2148	analy\$ with url	US-PGPUB; USPAT	OR	ON	2008/02/26 23:20

S61	145	(analy\$ token\$) with url with value	US-PGPUB; USPAT	OR	ON	2008/02/26 23:20
S62	8	(analy\$ token\$) with url with value with type	US-PGPUB; USPAT	OR	ON	2008/02/26 23:21
S63	117	url adj component	US-PGPUB; USPAT	OR	ON	2008/02/26 23:23
S64	9	url adj component and type adj constraint	US-PGPUB; USPAT	OR	ON	2008/02/26 23:24
S65	32	restrict\$ with (data adj type datatype) with rule	US-PGPUB; USPAT	OR	ON	2008/02/27 05:52
S66	527	late adj binding	US-PGPUB; USPAT	OR	ON	2008/02/27 06:08
S67	20	("5423041").URPN.	USPAT	OR	ON	2008/02/27 06:13
S68	2	("6484312").URPN.	USPAT	OR	ON	2008/02/27 06:21
S69	6	("6014518").URPN.	USPAT	OR	ON	2008/02/27 06:24
S70	9	constraint adj solver with dynamic	US-PGPUB; USPAT	OR	ON	2008/02/27 07:41
S71	11	constraint adj solver with dynamic\$	US-PGPUB; USPAT	OR	ON	2008/02/27 07:41
S72	28	constraint adj solver and generat\$ with rule	US-PGPUB; USPAT	OR	ON	2008/02/27 07:42
S73	23	("5481717").URPN.	USPAT	OR	ON	2008/02/27 07:43
S74	1	"7089542".pn. and (generat\$ rule determin\$ data type data\$ value field name)	US-PGPUB; USPAT	OR	ON	2008/02/27 07:52
S75	1	"20040015463".pn. and (media medium)	US-PGPUB; USPAT	OR	ON	2008/02/27 08:48
S76	1	"20040015463".pn. and (software)	US-PGPUB; USPAT	OR	ON	2008/02/27 08:49
S77	8	urlpath	US-PGPUB; USPAT	OR	ON	2008/02/27 08:51
S78	26	firewall with url with analy \$	US-PGPUB; USPAT	OR	ON	2008/02/27 08:53
S79	43	(gateway proxy) with url with analy\$	US-PGPUB; USPAT	OR	ON	2008/02/27 08:56
S80	3	(gateway proxy) with url with analy\$ with type	US-PGPUB; USPAT	OR	ON	2008/02/27 08:56
S81	230	infer\$ near type	USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/27 09:26
S82	0	infer\$ near type near message	USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/27 09:26

S83	0	type near checking and (inferring inferencing)	USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/27 09:26
S84	21	infer\$ with (firewall proxy gateway router)	USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/27 09:26
S85	555	726/11.ccls.	US-PGPUB; USPAT	OR	ON	2008/08/30 13:22
S86	490	726/12.ccls.	US-PGPUB; USPAT	OR	ON	2008/08/30 13:22
S87	477	726/13.ccls.	US-PGPUB; USPAT	OR	ON	2008/08/30 13:22
S88	1269	726/22.ccls.	US-PGPUB; USPAT	OR	ON	2008/08/30 13:22
S89	1744	726/26.ccls.	US-PGPUB; USPAT	OR	ON	2008/08/30 13:22
S90	1150	726/27.ccls.	US-PGPUB; USPAT	OR	ON	2008/08/30 13:22
S91	50	("6684386" "20020154227" "6216131" "6496835" "7012963" "20030028089" "20040003101" "20040096002" "20050147386" "20060074848" "20060136208" "20060137024" "20070136384" "3561354" "3564155" "3568160" "3576396" "3576494" "3579196" "3587058" "3593312" "3596108" "3598914" "3599180" "3601805" "3601808" "3609226" "3609305" "3609312" "3609666" "3611310" "3611437" "3614191" "3614745" "3618021" "3618037" "3618045" "3618736" "3619502" "3623036" "3631458" "3633164" "3634662" "3636536" "3638209" "3639729" "3640216" "3641516" "3643221" "3644894").PN.	US-PGPUB; USPAT	OR	ON	2008/08/30 13:24

S92	104	("20020112152" "20030023845" "20030140312" "20050004942" "20050080850" "20050149726" "5204897" "5596745" "5771034" "5838906" "5862325" "6023692" "6088717" "6253188" "6256773" "6289382" "6324647" "6332163" "6339832" "6345288" "6363392" "6370573" "6405364" "6434568" "6434628" "6438594" "6442748" "6463470" "6477580" "6477685" "6496850" "6502102" "6502213" "6505230" "6523027" "6529909" "6529948" "6539396" "6549949" "6550057" "6570587" "6571282" "6578068" "6584507" "6601192" "6601233" "6601234" "6606660" "6609128" "6615199" "6615253" "6629081" "6633878" "6636242" "6640238" "6640244" "6640249" "6662357" "6671689" "6691301" "6701345" "6701514" "6704873" "6714219" "6715145" "6718380" "6718535" "6732331" "6742015" "6757710" "6763017" "6842906" "6847892" "6850252" "6889379" "6907546" "6954736" "6957256" "6981215" "6981262" "6996720" "7013329" "7017189" "7039606" "7051080" "7054837" "7069234" "7072843" "7100195" "7106725" "7120596" "7130812" "7137077" "7139999" "7167844" "7171379" "7177504" "7177949" "7188183" "7194444" "7194516" "7197502" "7206805" "7210095"). PN.	US-PGPUB; USPAT	OR	ON	2008/08/30 14:20
S93	425	teros	US-PGPUB; USPAT	OR	ON	2008/08/30 14:35

S94	3	teros near8 (web url application security)	US-PGPUB; USPAT	OR	ON	2008/08/30 14:36
S95	1	teros near8 software	US-PGPUB; USPAT	OR	ON	2008/08/30 14:36
S96	1343	(restric\$ chang\$) near5 data adj type	US-PGPUB; USPAT	OR	ON	2008/08/30 14:37
S97	88	(restric\$ chang\$) near5 data adj type with (url request\$ filter\$)	US-PGPUB; USPAT	OR	ON	2008/08/30 14:37
S98	30	(US-20020133806-\$ or US-20040148592-\$ or US-20030229605-\$ or US-20040015463-\$ or US-20040268234-\$ or US-20060200449-\$ or US-20010056444-\$ or US-20050027799-\$ or US-20020083178-\$ or US-20030154296-\$ or US-20020091701-\$).did. or (US-5423041-\$ or US-7120902-\$ or US-7284242-\$ or US-6598186-\$ or US-7191163-\$ or US-6681385-\$ or US-6424958-\$ or US-5740323-\$ or US-6484312-\$ or US-6772410-\$ or US-6014518-\$ or US-5297239-\$ or US-5361353-\$ or US-6996813-\$ or US-6477529-\$ or US-6917972-\$ or US-7089542-\$ or US-5481717-\$ or US-6427234-\$).did.	US-PGPUB; USPAT	OR	ON	2008/08/30 14:52
S99	381	match.clm. near8 factor	US-PGPUB; USPAT	OR	ON	2008/08/30 15:03
S100	0	match.clm. near8 factor with data adj type	US-PGPUB; USPAT	OR	ON	2008/08/30 15:04
S101	2297	persona\$ adj identif\$ adj information	US-PGPUB; USPAT	OR	ON	2008/08/30 15:09
S102	1809	persona\$ adj identif\$ adj information and (web internet url data adj type)	US-PGPUB; USPAT	OR	ON	2008/08/30 15:10
S103	155	persona\$ adj identif\$ adj information and (web internet url data adj type) and sql	US-PGPUB; USPAT	OR	ON	2008/08/30 15:10

S104	0	web adj application near8 security and sql near8 injection with data adj type	US-PGPUB; USPAT	OR	ON	2008/08/30 15:24
S105	537	web adj application near8 security	US-PGPUB; USPAT	OR	ON	2008/08/30 15:24
S106	1	sql near8 injection with data adj type	US-PGPUB; USPAT	OR	ON	2008/08/30 15:24
S107	0	sql near8 injection with constraint	US-PGPUB; USPAT	OR	ON	2008/08/30 15:25
S108	1	sql near8 injection with value with field	US-PGPUB; USPAT	OR	ON	2008/08/30 15:25
S109	1	sql near8 injection with (parser parsing)	US-PGPUB; USPAT	OR	ON	2008/08/30 15:27
S110	4	web adj application near8 security with (parser parsing)	US-PGPUB; USPAT	OR	ON	2008/08/30 15:27
S111	154	(url uniform adj resource) with (parser parsing) with (field query adj string value)	US-PGPUB; USPAT	OR	ON	2008/08/30 15:28
S112	152	(url uniform adj resource) with (parser parsing) with (field query adj string value) and (restric\$ constrain\$ limit\$ policy policies)	US-PGPUB; USPAT	OR	ON	2008/08/30 15:29
S113	10	(url uniform adj resource) with (parser parsing) with (field query adj string value) with (restric\$ constrain\$ limit\$ policy policies)	US-PGPUB; USPAT	OR	ON	2008/08/30 15:29
S114	154	(url uniform adj resource) with (parser parsing) with (field query adj string value)	US-PGPUB; USPAT	OR	ON	2008/08/30 15:30
S115	99	cervetti.xa.	US-PGPUB; USPAT	OR	ON	2008/08/30 16:12
S116	0	type adj checking with sql adj injection	US-PGPUB; USPAT	OR	ON	2008/08/30 16:22
S117	24	type adj checking with string	US-PGPUB; USPAT	OR	ON	2008/08/30 16:22
S118	5	type adj checking with url	US-PGPUB; USPAT	OR	ON	2008/08/30 16:24
S119	2	spi adj dynamic	US-PGPUB; USPAT	OR	ON	2008/08/30 16:35
S120	0	spi.as. adj dynamic	US-PGPUB; USPAT	OR	ON	2008/08/30 16:35
S121	82	url near8 parameter near8 (check\$ validat\$)	US-PGPUB; USPAT	OR	ON	2008/08/30 16:37

S122	1	"20080052359".pn.	US-PGPUB; USPAT	OR	ON	2008/08/30 16:39
S123	6837	data adj type.clm.	US-PGPUB; USPAT	OR	ON	2008/12/11 09:15
S124	49	data adj type.clm. with restrict\$.clm.	US-PGPUB; USPAT	OR	ON	2008/12/11 09:15
S125	1406	data adj type.clm. with (restrict\$ value field).clm.	US-PGPUB; USPAT	OR	ON	2008/12/11 09:16
S126	656	data adj type.clm. with (restrict\$ field).clm.	US-PGPUB; USPAT	OR	ON	2008/12/11 09:16
S127	1	data adj type.clm. with (restrict\$ field).clm. and restrictive.clm.	US-PGPUB; USPAT	OR	ON	2008/12/11 09:17
S128	998	(filter filtering) near5 (url uri uniform adj resource)	US-PGPUB; USPAT	OR	ON	2008/12/11 09:24
S129	0	(filter filtering) near5 (url uri uniform adj resource) with query near4 string	US-PGPUB; USPAT	OR	ON	2008/12/11 09:24
S130	146	(filter filtering) with query near4 string	US-PGPUB; USPAT	OR	ON	2008/12/11 09:24
S131	0	(filter filtering) with query near4 string with data adj type	US-PGPUB; USPAT	OR	ON	2008/12/11 09:24
S132	51	(filter filtering) with query near4 string and data adj type	US-PGPUB; USPAT	OR	ON	2008/12/11 09:24
S133	10	(filter filtering) with query near4 string with (parameter filed)	US-PGPUB; USPAT	OR	ON	2008/12/11 09:29
S134	104	("5204897" "5596745" "5771034" "5838906" "5862325" "6023692" "6088717" "6253188" "6256773" "6289382" "6324647" "6332163" "6339832" "6345288" "6363392" "6370573" "6405364" "6434628" "6434568" "20020112152" "6438594" "6442748" "6463470" "6477665" "6477580" "6496850" "6502213" "6502102" "6505230" "20030023845" "6523027" "6529948" "6529909" "6539396" "6550057" "6549949" "6571282" "6570587" "6578068" "6584507" "20030140312" "6601234" "6601192" "6601233" "6606660" "6609128" "6615253"	US-PGPUB; USPAT	OR	ON	2008/12/11 09:44

		"6615199" "6629081" "6633878" "6636242" "6640249" "6640244" "6640238" "6662357" "6671689" "6691301" "6701345" "6701514" "6704873" "6715145" "6714219" "6718380" "6718535" "6732331" "6742015" "6757710" "6763017" "20050004942" "6842906" "6847892" "6850252" "20050080850" "6889379" "6907546" "20050149726" "6954736" "6957256" "6981262" "6981215" "6996720" "7013329" "7017189" "7039606" "7051080" "7054837" "7069234" "7072843" "7100195" "7106725" "7117504" "7120596" "7130812" "7137077" "7139999" "7167844" "7171379" "7177949" "7188183" "7194516" "7194444" "7197502" "7206805" "7210095"). pn.				
S135	104	("20020112152" "20030023845" "20030140312" "20050004942" "20050080850" "20050149726" "5204897" "5596745" "5771034" "5838906" "5862325" "6023692" "6088717" "6253188" "6256773" "6289382" "6324647" "6332163" "6339832" "6345288" "6363392" "6370573" "6405364" "6434568" "6434628" "6438594" "6442748" "6463470" "6477580" "6477685" "6496850" "6502102" "6502213" "6505230" "6523027" "6529909" "6529948" "6539396" "6549949" "6550057" "6570587" "6571282" "6578068" "6584507" "6601192" "6601233" "6601234" "6606660" "6609128" "6615199"	US-PGPUB; USPAT	OR	ON	2008/12/11 09:45

		"6615253" "6629081" "6633878" "6636242" "6640238" "6640244" "6640249" "6662357" "6671689" "6691301" "6701345" "6701514" "6704873" "6714219" "6715145" "6718380" "6718535" "6732331" "6742015" "6757710" "6763017" "6842906" "6847892" "6850252" "6889379" "6907546" "6954736" "6957256" "6981215" "6981262" "6996720" "7013329" "7017189" "7039606" "7051080" "7054837" "7069234" "7072843" "7100195" "7106725" "7120596" "7130812" "7137077" "7139999" "7167844" "7171379" "7177504" "7177949" "7188183" "7194444" "7194516" "7197502" "7206805" "7210095"). PN.				
S136	106	S134 S135	US-PGPUB; USPAT	OR	ON	2008/12/11 09:46
S137	2446	directed adj acyclic	US-PGPUB; USPAT	OR	ON	2008/12/11 10:16
S138	694	directed adj acyclic and data adj type	US-PGPUB; USPAT	OR	ON	2008/12/11 10:16
S139	85	directed adj acyclic and data adj type and restrictive	US-PGPUB; USPAT	OR	ON	2008/12/11 10:16
S140	470	(firewall proxy router) with data adj type	US-PGPUB; USPAT	OR	ON	2008/12/11 15:15
S141	0	(firewall proxy router) with data adj type with (restrictive)	US-PGPUB; USPAT	OR	ON	2008/12/11 15:16
S142	5	(firewall proxy router) with data adj type with (restrict\$)	US-PGPUB; USPAT	OR	ON	2008/12/11 15:16
S143	13	(firewall proxy router) with data adj type with (filter\$)	US-PGPUB; USPAT	OR	ON	2008/12/11 15:21
S144	3	url with component with data adj type	US-PGPUB; USPAT	OR	ON	2008/12/11 15:24
S145	3	url with component with (data adj type type adj check)	US-PGPUB; USPAT	OR	ON	2008/12/11 15:24

S146	0	url with component with (data adj type type adj check)	USOCR; FPRS; EPO; JPO; IBM_TDB	OR	ON	2008/12/11 15:28
S147	53	url with component with (filter filtering)	US-PGPUB; USPAT	OR	ON	2008/12/11 15:28
S148	450	teros	US-PGPUB; USPAT	OR	ON	2008/12/11 15:33
S149	6	teros and web adj application	US-PGPUB; USPAT	OR	ON	2008/12/11 15:33
S150	526	application adj firewall	US-PGPUB; USPAT	OR	ON	2008/12/11 15:35
S151	38	application adj firewall and (url uri uniform adj resource) with (filter\$ component)	US-PGPUB; USPAT	OR	ON	2008/12/11 15:35
S152	4270620	application adj firewall and (url uri uniform adj resource) with (filter\$ component) and data type	US-PGPUB; USPAT	OR	ON	2008/12/11 16:22
S153	17	application adj firewall and (url uri uniform adj resource) with (filter\$ component) and data adj type	US-PGPUB; USPAT	OR	ON	2008/12/11 16:23
S154	21	url with component with (filter filtering) and data adj type	US-PGPUB; USPAT	OR	ON	2008/12/11 16:26
S155	0	(component parameter) with restrictive with data adj type	US-PGPUB; USPAT	OR	ON	2008/12/11 16:33
S156	12	(component parameter) with restrict with data adj type	US-PGPUB; USPAT	OR	ON	2008/12/11 16:33
S157	0	restrict with data adj type with query adj string	US-PGPUB; USPAT	OR	ON	2008/12/11 16:34
S158	9	data adj type with query adj string	US-PGPUB; USPAT	OR	ON	2008/12/11 16:35
S159	163	data adj type with value with pair	US-PGPUB; USPAT	OR	ON	2008/12/11 16:50
S160	1	"20040015463".pn. and (constraint\$)	US-PGPUB; USPAT	OR	ON	2008/12/12 14:29

S161	104	("5204897" "5596745" "5771034" "5838906" "5862325" "6023692" "6088717" "6253188" "6256773" "6289382" "6324647" "6332163" "6339832" "6345288" "6363392" "6370573" "6405364" "6434628" "6434568" "20020112152" "6438594" "6442748" "6463470" "6477665" "6477580" "6496850" "6502213" "6502102" "6505230" "20030023845" "6523027" "6529948" "6529909" "6539396" "6550057" "6549949" "6571282" "6570587" "6578068" "6584507" "20030140312" "6601234" "6601192" "6601233" "6606660" "6609128" "6615253" "6615199" "6629081" "6633878" "6636242" "6640249" "6640244" "6640238" "6662357" "6671689" "6691301" "6701345" "6701514" "6704873" "6715145" "6714219" "6718380" "6718535" "6732331" "6742015" "6757710" "6763017" "20050004942" "6842906" "6847892" "6850252" "20050080850" "6889379" "6907546" "20050149726" "6954736" "6957256" "6981262" "6981215" "6996720" "7013329" "7017189" "7039606" "7051080" "7054837" "7069234" "7072843" "7100195" "7106725" "7117504" "7120596" "7130812" "7137077" "7139999" "7167844" "7171379" "7177949" "7188183" "7194516" "7194444" "7197502" "7206805" "7210095"). pn.	US-PGPUB; USPAT	OR	ON	2008/12/12 14:32
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S162	104	("20020112152" "20030023845" "20030140312" "20050004942" "20050080850" "20050149726" "5204897" "5596745" "5771034" "5838906" "5862325" "6023692" "6088717" "6253188" "6256773" "6289382" "6324647" "6332163" "6339832" "6345288" "6363392" "6370573" "6405364" "6434568" "6434628" "6438594" "6442748" "6463470" "6477580" "6477685" "6496850" "6502102" "6502213" "6505230" "6523027" "6529909" "6529948" "6539396" "6549949" "6550057" "6570587" "6571282" "6578068" "6584507" "6601192" "6601233" "6601234" "6606660" "6609128" "6615199" "6615253" "6629081" "6633878" "6636242" "6640238" "6640244" "6640249" "6662357" "6671689" "6691301" "6701345" "6701514" "6704873" "6714219" "6715145" "6718380" "6718535" "6732331" "6742015" "6757710" "6763017" "6842906" "6847892" "6850252" "6889379" "6907546" "6954736" "6957256" "6981215" "6981262" "6996720" "7013329" "7017189" "7039606" "7051080" "7054837" "7069234" "7072843" "7100195" "7106725" "7120596" "7130812" "7137077" "7139999" "7167844" "7171379" "7177504" "7177949" "7188183" "7194444" "7194516" "7197502" "7206805" "7210095"). PN.	US-PGPUB; USPAT	OR	ON	2008/12/12 14:32
S163	105	(S161 S162) and (restrict \$ constrain\$)	US-PGPUB; USPAT	OR	ON	2008/12/12 14:32

S164	106	(S161 S162)	US-PGPUB; USPAT	OR	ON	2008/12/12 14:35
S165	106	(S161 S162) and (restrict \$ constrain\$ limit\$)	US-PGPUB; USPAT	OR	ON	2008/12/12 14:35
S166	106	(S161 S162) and (restrict \$ constrain\$ limit\$ data adj type)	US-PGPUB; USPAT	OR	ON	2008/12/12 14:36
S167	96	web adj application near5 firewall	US-PGPUB; USPAT	OR	ON	2008/12/12 15:12
S168	107	web adj application near5 (firewall data adj type type adj check)	US-PGPUB; USPAT	OR	ON	2008/12/12 15:13
S169	496623	web application with (security firewall)	US-PGPUB; USPAT	OR	ON	2008/12/12 15:46
S170	824	web adj application with (security firewall)	US-PGPUB; USPAT	OR	ON	2008/12/12 15:46
S171	45	web adj application near5 (firewall data adj type type adj check) and (data adj type type adj check)	US-PGPUB; USPAT	OR	ON	2008/12/12 16:56
S172	131	string with int with (restrict \$ limit\$ confin\$ constrict\$ bound\$ circumscr\$ delimit\$)	US-PGPUB; USPAT	OR	ON	2008/12/12 17:11
S173	9	data adj type with string with int with (restrict\$ limit \$ confin\$ constrict\$ bound\$ circumscr\$ delimit\$)	US-PGPUB; USPAT	OR	ON	2008/12/12 17:11
S174	4	web adj service with (security filter) with data adj type	US-PGPUB; USPAT	OR	ON	2008/12/12 17:12
S175	1	web adj application with (security filter) with data adj type	US-PGPUB; USPAT	OR	ON	2008/12/12 17:13
S176	1	web adj application with (security filter\$) with data adj type	US-PGPUB; USPAT	OR	ON	2008/12/12 17:13
S177	25	web adj application with data adj type	US-PGPUB; USPAT	OR	ON	2008/12/12 17:13

12/15/2008 2:02:15 PM

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